

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operat or	Plura ls	Time Stamp
L1	39	("20010002915" "20020030873" "20020153497" "20020196506" "20030062464" "20030062468" "3731892" "4005935" "4309602" "4666103" "4767195" "4794345" "4794605" "4825062" "4949056" "4996412" "5034627" "5042922" "5048935" "5051571" "5166508" "5378888" "5528493" "5592293" "5684545" "5693951" "5936720" "5938148" "5973309" "6130419" "6219360" "6396588" "6404784" "6409345" "6535816" "6674520" "6738012" "H000299" "RE33287").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/24 14:55
L2	15	L1 and optic\$4 near3 amplifier\$1	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/24 14:55
L3	7	L2 and gain	USPAT	OR	OFF	2006/02/24 14:56
L4	1	("5867257").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/24 14:56
L5	1	4 and gain	US-PGPU B; USPAT	OR	OFF	2006/02/24 15:51
L6	0	((optcial adj amplifier) same ((gain near2 control\$4) with (light near2 intensity)))	US-PGPU B; USPAT	OR	ON	2006/02/24 15:54

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L7	0	((optcial adj amplifier) same ((gain near2 control\$4) same (light near2 intensity)))	US-PGPU B; USPAT	OR	ON	2006/02/24 15:54
L8	45	((optical adj amplifier) same ((gain near2 control\$4) with(light near2 intensity)))	US-PGPU B; USPAT	OR	ON	2006/02/24 15:54
L9	45	((optical adj amplifier) same ((gain near2 control\$4) with (light near2 intensity)))	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L10	476	(250/203.1).CCLS.	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/24 16:18
L11	7	(var\$5 near3 gain near3 amplifier\$1) and L10	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L12	38	((optical\$1 near2 amplifier) with gain) and (track\$4 with target\$1)	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L13	70	356/29	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L14	1	L13 and optical near2 amplif\$5	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L15	1	L13 and (optical near2 amplif\$5)	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L16	0	reflect\$4 same otpic\$4 near3 amplifi\$5 and ((vary variable) same gain) with control\$4	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L17	161	reflect\$4 same optic\$4 near3 amplifi\$5 and ((vary variable) same gain) with control\$4	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18

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L18	2	reflect\$4 same optic\$4 near3 amplifi\$5 and ((vary variable) same gain) with control\$4 and track\$4 near3 target	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L19	630	reflect\$4 same optic\$4 near3 amplifi\$5 and ((vary variable) same gain)	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L20	469	L19 not L17	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L21	0	"250"/\$.ccls. and (optic\$4 near2 amplifier) same tracking adj device	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L22	1	(optic\$4 near2 amplifier) same tracking adj device	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L23	4	(optic\$4 near2 amplifier) same tracking adj device	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L24	405	aeos	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L25	3	L24 and "250"/\$.ccls.	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L26	4	((("3678279") or ("20020008848") or ("20010056239") or ("6337993")).PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/24 16:18
L27	6	"619050"	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L28	28	variable adj gain adj optical adj amplifier	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L29	68	variable near2 gain near2 optical near2 amplifier	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18

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L30	40	L29 not L28	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L31	312	(250/203.6).CCLS.	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/24 16:18
L32	68	ladar and ((optic\$4 with amplifier) or MCP or microchannel)	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18
L33	81	ladar and ((optic\$4 with amplifier) or MCP or microchannel)	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L34	0	ladar and ((optic\$4 with amplifier) or MCP or microchannel) and (gain\$3 near2 control) and reflector	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L35	7	ladar and ((optic\$4 with amplifier) or MCP or microchannel) and (gain\$3 near2 control)	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L36	1092	telescope.ti.	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L37	8	(telescope and structure). ti.	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L38	16	ladar and ((optic\$4 near2amplifier) or MCP or microchannel) and (gain\$3 near2 control)	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L39	3	ladar and ((optic\$4 near2 amplifier) or MCP or microchannel) and (gain\$3 near2 control)	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L40	2544	((optic\$4 near2 amplifier) or MCP or microchannel) and (gain\$3 near2 control)	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18

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L41	2098	(optic\$4 near2 amplifier)and (gain\$3 near2 control)	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L42	38	image near2 stabliz\$5	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L43	2	"3678279"	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L44	1	("3678279").URPN.	USPAT	OR	OFF	2006/02/24 16:18
L45	5	L31 and (optic\$4 near3 amplifier)	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L46	39	("20010002915" "20020030873" "20020153497" "20020196506" "20030062464" "20030062468" "3731892" "4005935" "4309602" "4666103" "4767195" "4794345" "4794605" "4825062" "4949056" "4996412" "5034627" "5042922" "5048935" "5051571" "5166508" "5378888" "5528493" "5592293" "5684545" "5693951" "5936720" "5938148" "5973309" "6130419" "6219360" "6396588" "6404784" "6409345" "6535816" "6674520" "6738012" "H000299" "RE33287").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/24 16:18
L47	15	L1 and optic\$4 near3 amplifier\$1	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/24 16:18

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L48	0	("6872960").URPN.	USPAT	OR	OFF	2006/02/24 16:18
L49	0	L2 and gain with control\$4	USPAT	OR	OFF	2006/02/24 16:18
L50	39	("20010002915" "20020030873" "20020153497" "20020196506" "20030062464" "20030062468" "3731892" "4005935" "4309602" "4666103" "4767195" "4794345" "4794605" "4825062" "4949056" "4996412" "5034627" "5042922" "5048935" "5051571" "5166508" "5378888" "5528493" "5592293" "5684545" "5693951" "5936720" "5938148" "5973309" "6130419" "6219360" "6396588" "6404784" "6409345" "6535816" "6674520" "6738012" "H000299" "RE33287").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/24 16:18
L51	15	L1 and optic\$4 near3 amplifier\$1	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/24 16:18
L52	7	L2 and gain	USPAT	OR	OFF	2006/02/24 16:18
L53	1	("5867257").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/24 16:18
L54	1	4 and gain	US-PGPU B; USPAT	OR	OFF	2006/02/24 16:18

EAST Search History

L55	0	((optcial adj amplifier) same ((gain near2 control\$4) with (light near2 intensity)))	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L56	0	((optcial adj amplifier) same ((gain near2 control\$4) same (light near2 intensity)))	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L57	45	((optical adj amplifier) same ((gain near2 control\$4) with(light near2 intensity)))	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
L58	45	((optical adj amplifier) same ((gain near2 control\$4) with (light near2 intensity)))	US-PGPU B; USPAT	OR	ON	2006/02/24 16:18
S1	476	(250/203.1).CCLS.	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/22 16:37
S2	7	(var\$5 near3 gain near3 amplifier\$1) and S1	US-PGPU B; USPAT	OR	OFF	2006/02/22 14:35
S3	38	((optical\$1 near2 amplifier) with gain) and (track\$4 with target\$1)	US-PGPU B; USPAT	OR	OFF	2006/02/22 14:36
S4	70	356/29	US-PGPU B; USPAT	OR	OFF	2006/02/22 16:14
S5	1	S4 and optical near2 amplif\$5	US-PGPU B; USPAT	OR	OFF	2006/02/22 16:15
S6	1	S4 and (optical near2 amplif\$5)	US-PGPU B; USPAT	OR	OFF	2006/02/22 16:15
S7	0	reflect\$4 same otpic\$4 near3 amplifi\$5 and ((vary variable) same gain) with control\$4	US-PGPU B; USPAT	OR	OFF	2006/02/22 16:18

EAST Search History

S8	161	reflect\$4 same optic\$4 near3 amplifi\$5 and ((vary variable) same gain) with control\$4	US-PGPU B; USPAT	OR	OFF	2006/02/22 16:25
S9	2	reflect\$4 same optic\$4 near3 amplifi\$5 and ((vary variable) same gain) with control\$4 and track\$4 near3 target	US-PGPU B; USPAT	OR	OFF	2006/02/22 16:22
S10	630	reflect\$4 same optic\$4 near3 amplifi\$5 and ((vary variable) same gain)	US-PGPU B; USPAT	OR	OFF	2006/02/22 16:25
S11	469	S10 not S8	US-PGPU B; USPAT	OR	OFF	2006/02/22 16:45
S12	0	"250"/\$.ccls. and (optic\$4 near2 amplifier) same tracking adj device	US-PGPU B; USPAT	OR	OFF	2006/02/22 16:46
S13	1	(optic\$4 near2 amplifier) same tracking adj device	US-PGPU B; USPAT	OR	OFF	2006/02/22 17:58
S14	4	(optic\$4 near2 amplifier) same tracking adj device	US-PGPU B; USPAT	OR	ON	2006/02/22 17:59
S15	405	aeos	US-PGPU B; USPAT	OR	ON	2006/02/22 17:59
S16	3	S15 and "250"/\$.ccls.	US-PGPU B; USPAT	OR	ON	2006/02/23 13:42
S17	4	((("3678279") or ("20020008848") or ("20010056239") or ("6337993")).PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/23 15:07
S18	6	"619050"	US-PGPU B; USPAT	OR	OFF	2006/02/23 14:03
S19	28	variable adj gain adj optical adj amplifier	US-PGPU B; USPAT	OR	OFF	2006/02/23 15:24

EAST Search History

S20	68	variable near2 gain near2 optical near2 amplifier	US-PGPU B; USPAT	OR	OFF	2006/02/23 15:25
S21	40	S20 not S19	US-PGPU B; USPAT	OR	OFF	2006/02/23 15:27
S22	312	(250/203.6).CCLS.	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/23 18:18
S23	68	ladar and ((optic\$4 with amplifier) or MCP or microchannel)	US-PGPU B; USPAT	OR	OFF	2006/02/23 16:23
S24	81	ladar and ((optic\$4 with amplifier) or MCP or microchannel)	US-PGPU B; USPAT	OR	ON	2006/02/23 16:23
S25	0	ladar and ((optic\$4 with amplifier) or MCP or microchannel) and (gain\$3 near2 control) and reflector	US-PGPU B; USPAT	OR	ON	2006/02/23 16:24
S26	7	ladar and ((optic\$4 with amplifier) or MCP or microchannel) and (gain\$3 near2 control)	US-PGPU B; USPAT	OR	ON	2006/02/23 17:30
S27	1092	telescope.ti.	US-PGPU B; USPAT	OR	ON	2006/02/23 17:22
S28	8	(telescope and structure). ti.	US-PGPU B; USPAT	OR	ON	2006/02/23 17:22
S29	16	ladar and ((optic\$4 near2amplifier) or MCP or microchannel) and (gain\$3 near2 control)	US-PGPU B; USPAT	OR	ON	2006/02/23 17:30
S30	3	ladar and ((optic\$4 near2 amplifier) or MCP or microchannel) and (gain\$3 near2 control)	US-PGPU B; USPAT	OR	ON	2006/02/23 17:41

EAST Search History

S31	2544	((optic\$4 near2 amplifier) or MCP or microchannel) and (gain\$3 near2 control)	US-PGPU B; USPAT	OR	ON	2006/02/23 17:42
S32	2098	(optic\$4 near2 amplifier)and (gain\$3 near2 control)	US-PGPU B; USPAT	OR	ON	2006/02/23 18:05
S33	38	image near2 stabliz\$5	US-PGPU B; USPAT	OR	ON	2006/02/23 18:14
S34	2	"3678279"	US-PGPU B; USPAT	OR	ON	2006/02/23 18:14
S35	1	("3678279").URPN.	USPAT	OR	OFF	2006/02/23 18:14
S36	5	S22 and (optic\$4 near3 amplifier)	US-PGPU B; USPAT	OR	ON	2006/02/23 18:19
S37	39	("20010002915" "20020030873" "20020153497" "20020196506" "20030062464" "20030062468" "3731892" "4005935" "4309602" "4666103" "4767195" "4794345" "4794605" "4825062" "4949056" "4996412" "5034627" "5042922" "5048935" "5051571" "5166508" "5378888" "5528493" "5592293" "5684545" "5693951" "5936720" "5938148" "5973309" "6130419" "6219360" "6396588" "6404784" "6409345" "6535816" "6674520" "6738012" "H000299" "RE33287").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/23 18:30

EAST Search History

S38	15	S37 and optic\$4 near3 amplifier\$1	US-PGPU B; USPAT; USOCR	OR	OFF	2006/02/23 18:31
S39	0	("6872960").URPN.	USPAT	OR	OFF	2006/02/23 18:32
S41	0	S38 and gain with control\$4	USPAT	OR	OFF	2006/02/23 18:33